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Singva Ma; Marechal, Y.; Coulomb, J.-L.
Magnetics, IEEE Transactions on , Volume: 38 Issue: 2 Part: 1 , March 2002
Page(s): 1097 -1100

[Abstract]   [PDF Full-Text (376 KB)] **JNL**

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2 **Design and simulation software package of switched reluctance ma‹
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Chen, H.; Meng, X.; Zheng, L.
Circuits and Systems, 2000. IEEE APCCAS 2000. The 2000 IEEE Asia-Pacific (
on , 2000
Page(s): 489 -492

[Abstract]   [PDF Full-Text (596 KB)] **CNF**

---

3 **Analytical computation of magnetic fields and thrusts in a tubular P
servo motor**
Bianchi, N.
Industry Applications Conference, 2000. Conference Record of the 2000 IEEE
1 , 2000
Page(s): 21 -28 vol.1

[Abstract]   [PDF Full-Text (528 KB)] **CNF**

---

4 **Analytical field computation of a tubular permanent-magnet linear ı**
Bianchi, N.
Magnetics, IEEE Transactions on , Volume: 36 Issue: 5 Part: 2 , Sept 2000

Page(s): 3798 -3801

[Abstract]   [PDF Full-Text (120 KB)] **JNL**

5 Computer aided optimal design of magnetic actuator for autoreclos application

Li, Z.; Renforth, L.A.; Auckland, D.W.; Varlow, B.
Trends in Distribution Switchgear: 400V-145kV for Utilities and Private Netwc
Fifth International Conference on (Conf. Publ. No. 459) , 1998
Page(s): 80 -85

[Abstract]   [PDF Full-Text (572 KB)] **CNF**

6 Characterization, numerical analysis, and design of switched relucta motors

Tang, Y.
Industry Applications, IEEE Transactions on , Volume: 33 Issue: 6 , Nov.-Dec
Page(s): 1544 -1552

[Abstract]   [PDF Full-Text (264 KB)] **JNL**

7 Electromagnetics: computational methods and considerations

Volakis, J.L.; Kempel, L.C.
IEEE Computational Science and Engineering , Volume: 2 Issue: 1 , Spring 1£
Page(s): 42 -57

[Abstract]   [PDF Full-Text (1364 KB)] **JNL**

8 Methods for field computations for the development of SSC superco magnets

Jayakumar, R.; Orrel, D.; Snitchler, G.; Haddock, C.; Turner, J.; Kallas, N.; S
Magnetics, IEEE Transactions on , Volume: 28 Issue: 2 , March 1992
Page(s): 1318 -1323

[Abstract]   [PDF Full-Text (524 KB)] **JNL**

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Liu, S.W.; Liu, C.X.; Ding, Z.
Industrial Electronics Society, 1989. IECON '89., 15th Annual Conference of I

Page(s): 817 -822 vol.4

[Abstract] [PDF Full-Text (312 KB)] **CNF**

10 **FIELDS-finite element design software**

Bachalo, C.A.

Programmable Control and Automation Technology Conference and Exhibition
Conference Proceedings., Fourth Annual Canadian , 1988
Page(s): 13P1 -2/1-4

[Abstract] [PDF Full-Text (296 KB)] **CNF**

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